

1996 303(d) List

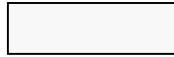
LEGEND



= Revised because listed as a tributary strategy with no supporting data (category 2 revisions).



= Revised because of duplication of sources or priorities (category 4 revisions).



= Revised because of duplication of basin code/impairment combinations (category 5 revisions).

The 1st priority is the remaining Individual Control Strategies being prepared under 304(I)

| Priority | Basin Seg. | Watershed Name | Substance | Source |
|----------|------------|------------------|-----------------------------------|---------------------------------|
| 1 | 102130903 | Baltimore Harbor | Cu, Ni, Hg (Completion Jan. 1997) | Chemetals Corp |
| 1 | 102130903 | Baltimore Harbor | Cu, CN, Ni (Completion Jan. 1998) | Bethlehem Steel, SCM Hawkins Pt |

**The 2nd-11th priorities are the Chesapeake Bay Tributary Strategies.
(includes Chesapeake Bay Mainstream segments 02139996,97, and 98)**

| Priority | Basin Seg. | Watershed Name | Substance | Source |
|----------|-----------------------------|---------------------|-----------|---------------------|
| 2 | Trib. Strategy Description: | Lower Eastern Shore | | |
| | 02-13-02 | Pocomoke River | nutrients | Point, NPS, natural |
| | 02-13-03 | Nanticoke River | nutrients | Point, NPS, natural |
| 3 | Trib. Strategy Description: | Choptank River | | |
| | 02-13-04-01 | Choptank River | nutrients | Point, NPS, natural |
| 4 | Trib. Strategy Description: | Upper Eastern Shore | | |
| | 02-13-05 | Chester River | nutrients | Point, NPS, natural |
| | 02-13-06 | Elk River | nutrients | Point, NPS, natural |
| 5 | Trib. Strategy Description: | Upper Western Shore | | |
| | 02-05-03 | Conewago Creek | nutrients | Point, NPS, natural |
| | 02-12-02 | Susquehanna River | nutrients | Point, NPS, natural |
| | 02-13-07 | Bush River | nutrients | Point, NPS, natural |
| | 02-13-08-01 | Gunpowder River | nutrients | Point, NPS, natural |
| 6 | Trib. Strategy Description: | Patapsco/Back River | | |
| | 02-13-09 | Patapsco/Back River | nutrients | Point, NPS, natural |
| 7 | Trib. Strategy Description: | Lower Western Shore | | |

| Priority | Basin Seg. | Watershed Name | Substance | Source |
|-----------------|-----------------------------|---------------------------------|------------------|---------------------|
| | 02-13-10 | Lower Western Shore | nutrients | Point, NPS, natural |
| 8 | Trib. Strategy Description: | Patuxent River | | |
| | 02-13-11 | Patuxent River | nutrients | Point, NPS, natural |
| 9 | Trib. Strategy Description: | Lower Potomac River | | |
| | 02-14-01 | Lower Potomac River | nutrients | Point, NPS, natural |
| 10 | Trib. Strategy Description: | Middle Potomac River | | |
| | 02-14-02 | Potomac River- Washington Metro | nutrients | Point, NPS, natural |
| 11 | Trib. Strategy Description: | Upper Potomac River | | |
| | 02-14-03 | Middle Potomac River | nutrients | Point, NPS, natural |
| | 02-14-05 | Upper Potomac River | nutrients | Point, NPS, natural |
| | 02-14-10 | North Branch of Potomac River | nutrients | Point, NPS, natural |

Other High Priority Listings

| Priority | Basin Seg. | Watershed Name | Substance | Source |
|-----------------|---------------------|------------------------|---|---------------------|
| 12 | 02130903 | Baltimore Harbor | nutrients*, toxic substances | unknown |
| 13 | Coastal Bays | | | |
| | 02130102 | Assawoman Bay | nutrients, dissolved oxygen, fecal coliform | NPS. natural |
| | 02130103 | Isle of Wight Bay | nutrients, dissolved oxygen, fecal coliform | NPS, natural |
| | 02130104 | Sinepuxent Bay | nutrients, dissolved oxygen, fecal coliform | NPS, natural |
| | 02130105 | Newport Bay | nutrients, dissolved oxygen, fecal coliform | NPS, natural |
| | 02130106 | Chincoteague Bay | nutrients, dissolved oxygen, fecal coliform | NPS, natural |
| 14 | 02140502 | Antietam Creek | nutrient*, dissolved oxygen | Point, NPS, natural |
| 15 | Gunpowder Watershed | (free flowing portion) | | |
| | 02130802 | Lower Gunpowder Falls | nutrients*, heavy metals | Point, NPS, natural |
| | 02130804 | Little Gunpowder Falls | nutrients*, heavy metals | Point, NPS, natural |
| | 02130805 | Loch Raven Reservoir | nutrients*, heavy metals | Point, NPS, natural |
| | 02130806 | Prettyboy Reservoir | nutrients*, heavy metals | Point, NPS, natural |

Lower Priority Listings

| Priority | Basin Seg. | Watershed Name | Substance | Source |
|-----------------|-------------------|---|----------------------|---------------|
| 16 | 02120201 | Lower Susquehanna River | cadmium | NPS, natural |
| 17 | 02130608 | Northeast River | lead, zinc | NPS, natural |
| 18 | 02130705 | Aberdeen Proving Ground | toxic substances | NPS, natural |
| 19 | 02130907 | Liberty Reservoir | chromium, lead | NPS, natural |
| 20 | 02131105 | Little Patuxent River/ Dorsey Run-east of Rt. 1 | cadmium | NPS, natural |
| 21 | 02131106 | Middle Patuxent River | zinc | NPS, natural |
| 22 | 02141001 | Lower N Branch Potomac River | cadmium | NPS, natural |
| 23 | 02141003 | Wills Creek | cyanide | NPS, natural |
| low | 02120201 | Lower Susquehanna River | nutrients* suspended | NPS, natural |

| | | | | |
|-----|----------|---------------------------------|---|---------------------|
| | | | sediment, cadmium | |
| low | 02120204 | Susquehanna River/Conowingo Dam | nutrients*, suspended sediment | NPS, natural |
| low | 02130202 | Lower Pocomoke River | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02130203 | Upper Pocomoke River | nutrients*, suspended sediment | Point, NPS, natural |
| low | 02130204 | Dividing Creek | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02130205 | Nassawango Creek | nutrients*, suspended sediments | NPS, natural |
| low | 02130206 | Tangier Sound | nutrients*, suspended sediments | NPS, natural |
| low | 02130208 | Manokin River | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02130301 | Lower Wicomico River | nurtients*, fecal coliform, suspended sediment | NPS,natural |
| low | 02130303 | Wicomico Creek | nutrients*, suspended sediment | NPS, natural |
| low | 02130304 | Wicomico River headwaters | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02130306 | Marshyhope Creek | nutrients*, suspended sediment | Point. NPS, natural |
| low | 02130308 | Transquaking River | nutrients*, suspended sediment | NPS, natural |
| low | 02130401 | Honga River | nutrients*, fecal coliform, suspended sediments | NPS, natural |
| low | 02130402 | Little Choptank River | nutrients*, fecal coliform | NPS, natural |
| low | 02130403 | Lower Choptank River | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02130404 | Upper Choptank River | nutrients*, suspended sediment | Point, NPS, natural |
| low | 02130405 | Tuckahoe Creek | nutrients*, suspended sediment | Point, NPS,natural |
| low | 02130501 | Eastern Bay | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02130502 | Miles River | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02130503 | Wye River | nutrients*, fecal coliform, suspended sediment | Point, NPS, natural |
| low | 02130504 | Kent Narrows/Prospect Bay | nutrients*, fecal coliform, suspended sediment | Point, NPS, natural |
| low | 02130505 | Lower Chester River | nutrients*, fecal coliform, suspended sediment | Point, NPS, natural |
| low | 02130506 | Langford Creek | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02130507 | Corsica River | nutrients*, fecal coliform, suspended sediment | Point, NPS, natural |
| low | 02130508 | Southeast Creek | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02130509 | Middle Chester River | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02130510 | Upper Chester River | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02130511 | Kent Island | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02130601 | Lower Elk River | nutrients*, suspended sediment | NPS, natural |
| low | 02130602 | Bohemia River | nutrients*, suspended sediment | NPS, natural |
| low | 02130603 | Upper Elk River | nutrients*, suspended sediment | NPS, natural |
| low | 02130604 | Back Creek | nutrients* suspended | Point NPS |

| | | | sediment, arsenic, cadmium, silver | natural C&D Canal near MD/DE line |
|----------|------------|---|---|--------------------------------------|
| low | 02130608 | Northeast River | nutrients*, suspended sediment, lead, zinc | Point, NPS, natural |
| low | 02130609 | Furnace Bay | nutrients*, suspended sediment | Point, NPS, natural |
| low | 02130610 | Sassafras River | nutrients*, suspended sediment | NPS, natural |
| low | 02130611 | Still Pond/ Fairlee | nutrients*, suspended sediment | NPS, natural |
| low | 02130701 | Bush River | nutrients*, suspended sediments | NPS, Natural |
| low | 02130703 | Atkinson Reservoir | nutrients*, suspended sediment | NPS, natural |
| low | 02130704 | Bynum Run | nutrients*, suspended sediment | NPS, natural |
| low | 02130705 | Aberdeen Proving Ground | nutrients*, toxic substances, suspended sediments | Point, NPS, natural |
| low | 02130706 | Swan Creek | nutrients*, suspended sediment | NPS, natural |
| low | 02130801 | Gunpowder River | nutrients*, suspended sediment | NPS, natural |
| low | 02130803 | Bird River | nutrients*, suspended sediment | NPS, natural |
| low | 02130805 | Loch Raven Reservoir | nutrients*, suspended sediment | NPS, natural |
| low | 02130807 | Middle River-Browns Creek | nutrients*, suspended sediments | NPS, natural |
| low | 02130901 | Back River | nutrients*, suspended sediment, chlordane | Point, NPS, natural |
| low | 02130902 | Bodkin Creek | nutrients*, suspended sediments, copper, lead, zinc | NPS, natural |
| low | 02130903 | Baltimore Harbor | nutrients*, suspended sediment | Point, NPS, natural |
| low | 02130904 | Jones Falls | nutrients*, suspended sediment, copper, lead, zinc, chlordane | NPS, natural |
| low | 02130905 | Gwynns Falls | nutrients*, suspended sediment | Point, NPS, natural |
| low | 02130906 | Patapsco River/Lower North Branch | nutrients*, suspended sediment, metals | NPS, natural |
| low | 02130907 | Liberty Reservoir | nutrients*, suspended sediment, chromium, lead | NPS, natural |
| low | 02131001 | Magothy River | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02131002 | Severn River | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| Priority | Basin Seg. | Watershed Name | Substance | Source |
| low | 02131003 | South River | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02131004 | West River | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02131005 | Other West Chesapeake drainage | nutrients*, suspended sediment | NPS, natural |
| low | 02131101 | Patuxent River/Ferry Landing to Mouth | nutrients*, suspended sediment | NPS, natural |
| low0 | 2131102 | Patuxent River/Rt. 214 to Ferry Landing | nutrients*, suspended sediment | NPS, natural |
| low | 02131103 | Western Branch | nutrients*, suspended sediment | NPS, natural |
| low | 02131104 | Patuxent River/Rocky Gorge Dam to | nutrients* suspended | NPS, natural |

| | | | | |
|-----|----------|--|---|---------------------|
| | | Rt.214 | sediment | |
| low | 02131105 | Little Patuxent River/ Dorsey Run-east of Rt.1 | nutrients*, suspended sediment, cadmium | NPS, natural |
| low | 02131106 | Middle Patuxent River | nutrients*, suspended sediment, zinc | NPS, natural |
| low | 02140101 | Potomac River/Smith Pt. To Mouth | nutrients*, suspended sediment | NPS, natural |
| low | 02140102 | Potomac River/ Marshall Hall to Smith Point | nutrients*, suspended sediment, cadmium, chromium, copper, lead | NPS, natural |
| low | 02140103 | St. Mary's River | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02140104 | Breton Bay | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02140105 | St. Clement's Bay | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02140106 | Wicomico River | nutrients*, fecal coliform, suspended sediment | NPS, natural |
| low | 02140107 | Gilbert Swamp | nutrients*, suspended sediment | NPS, natural |
| low | 02140108 | Zekiah Swamp | nutrients*, suspended sediment, copper, selenium, zinc, lead | Point, NPS, natural |
| low | 02140109 | Port Tobacco River | nutrients*, suspended sediment | Point, NPS, natural |
| low | 02140110 | Nanjimoy Creek | nutrients*, suspended sediment | NPS, natural |
| low | 02140111 | Mattawoman Creek | nutrients*, suspended sediment | NPS, natural |
| low | 02140201 | Potomac River/Chain Bridge to Marshall Hall | nutrients*, suspended sediment, copper | NPS, natural |
| low | 02140202 | Potomac River/Monocacy River to Chain Br. | Nutrients*, suspended sediment | Point, NPS, natural |
| low | 02140203 | Piscataway Creek | nutrients*, suspended sediment | NPS, natural |
| low | 02140204 | Oxen Run | nutrients*, suspended sediment | NPS, natural |
| low | 02140205 | Anacostia River | nutrients*, suspended sediment | NPS, natural |
| low | 02140206 | Rock Creek | nutrients*, suspended sediment | NPS, natural |
| low | 02140207 | Cabin John Creek | nutrients*, suspended sediment | NPS, natural |
| low | 02140208 | Seneca Creek | nutrients*, suspended sediment | NPS, natural |
| low | 02140302 | Lower Monacacy River | nutrients*, suspended sediment | NPS, natural |
| low | 02140303 | Upper Monacacy River | nutrients*, suspended sediment | NPS, natural |
| low | 02140304 | Double Pipe Creek | nutrients*, suspended sediment | NPS, natural |
| low | 02140305 | Catoctin Creek | nutrients*, suspended sediment | NPS, natural |
| low | 02140501 | Potomac River/ Washington County | nutrients*, suspended sediment | Point, NPS, natural |
| low | 02140502 | Antietam Creek | nutrients*, suspended sediment | NPS, natural |
| low | 02140504 | Conococheague Creek | nutrients*, suspended sediment | NPS, natural |
| low | 02140512 | Town Creek | nutrients*, suspended sediment | |
| low | 02141001 | Lower North Branch of Potomac River | nutrients*, suspended sediment, low pH, cadmium | Point, NPS, natural |

| | | | | |
|-----|-----------|-------------------------------------|--|---------------------|
| low | 02141002 | Evetts Creek | nutrients*, suspended sediment, low pH | NPS, natural |
| low | 02141003 | Wills Creek | nutrients*, suspended sediment, cyanide | Point, NPS, natural |
| low | 02141004 | Georges Creek | nutrients*, suspended sediment | Point, NPS, natural |
| low | 02141005 | Upper North Branch of Potomac River | nutrients*, suspended sediment, sulfates, metals | Point, NPS, natural |
| low | 02141006 | Savage River | nutrients*, suspended sediment, low pH | Point, NPS, natural |
| low | 050202001 | Youghiogheny River | nutrients, fecal coliform, suspended sediments, low pH | Point, NPS, natural |
| low | 050202002 | Little Youghiogheny River | nutrients, suspended sediment | NPS, natural |
| low | 050202003 | Deep Creek | nutrients, low pH | NPS, natural |
| low | 050202004 | Cassellman River | nutrients, low pH, | Point, NPS, natural |

1998 Additions to Maryland's 303(d) List

| Basin Code | Watershed Name | Waterbody Description | Latitude/Longitude (D-M-S) | Suspected Substance(s) | Potential Source | Current Priority (H,M,L) | Targeted for Next 2-yrs (Y/N) |
|-------------------|----------------------------------|------------------------------|-----------------------------------|-------------------------------|-------------------------|---------------------------------|--------------------------------------|
| 02-13-01-06 | Chincoteague Bay | Impoundment, Big Mill Pond | 38-00-58 / 75-27-22 | Nutrients | NPS | L | Y |
| 02-13-02-01 | Pocomoke Sound | Tidal | 37-58-00 / 75-41-07 | Fecal Coliform | NPS | H | N |
| 02-13-02-02 | Monie Bay | Tidal | 38-13-46 / 75-49-26 | Fecal Coliform | NPS | H | N |
| 02-13-02-03 | Upper Pocomoke | Impoundment, Adkins Pond | 38-19-59 / 75-22-34 | Sedimentation | NPS | L | Y |
| 02-13-02-03 | Upper Pocomoke | Impoundment, Adkins Pond | 38-19-59 / 75-22-34 | Nutrients | NPS | L | Y |
| 02-13-03-01 | Lower Wicomico Creek | Impoundment, Tony Tank Lake | 38-20-25 / 75-37-37 | Nutrients | NPS | L | Y |
| 02-13-03-01 | Lower Wicomico Creek | Impoundment, Tony Tank Lake | 38-20-25 / 75-37-37 | Sedimentation | NPS | L | Y |
| 02-13-03-05 | Cove Road Beach, Nanticoke River | Tidal | 38-16-00 / 75-54-00 | Fecal Coliform | NPS | H | N |
| 02-13-03-05 | Nanticoke River | Tidal | 38-21-10 / 75-52-51 | Fecal Coliform | NPS | H | N |
| 02-13-04-04 | Choptank Marine Beach | Tidal | 38-41-00 / 75-58-00 | Fecal Coliform | NPS | H | N |
| 02-13-08-07 | Wilson Pt/ Middle River | Tidal | 39-18-30 / 76-24-10 | Nickel | Unknown | H | N |
| 02-13-08-07 | Wilson Pt/ Middle River | Tidal | 39-18-30 / 76-24-10 | Copper | Unknown | H | N |
| 02-13-09-01 | Back River | Tidal | 39-17-11 / 76-27-44 | Zinc | PS/NPS/legacy | H | N |
| 02-13-09-01 | Back River | Tidal | 39-15-49 / 76-26-59 | PCBs | Unknown | H | N |
| 02-13-09-03 | Bear Creek | Tidal | 39-14-09 / 76-29-46 | Zinc | PS/NPS/legacy | H | N |
| 02-13-09-03 | Bear Creek | Tidal | 39-13-58 / 76-29-41 | Chromium | PS/NPS/legacy | H | N |
| 02-13-09-03 | Bear Creek | Tidal | 39-15-11 / 76-28-33 | PCBs | Unknown | H | N |
| 02-13-09-03 | Northwest Branch/Inner Harbor | Tidal | 39-16-29 / 76-35-51 | Chromium | PS/NPS/legacy | H | N |
| 02-13-09-03 | Northwest Branch/Inner Harbor | Tidal | 39-16-53 / 76-35-10 | Zinc | PS/NPS/legacy | H | N |
| 02-13-09-03 | Northwest Branch/Inner Harbor | Tidal | 39-16-53 / 76-35-10 | Lead | PS/NPS/legacy | H | N |

| Basin Code | Watershed Name | Waterbody Description | Latitude/Longitude (D-M-S) | Suspected Substance(s) | Potential Source | Current Priority (H,M,L) | Targeted for Next 2-yrs (Y/N) |
|-------------------|-------------------------------------|----------------------------------|-----------------------------------|-------------------------------|-------------------------|---------------------------------|--------------------------------------|
| 09-03 | | | | | | | |
| 02-13-09-03 | Northwest Branch/Inner Harbor | Tidal | 39-16-59 / 76-36-34 | PCBs | Unknown | H | N |
| 02-13-09-03 | Middle Harbor | Tidal | 39-12-29 / 76-30-27 | Zinc | PS/NPS/legacy | H | N |
| 02-13-09-03 | Baltimore Harbor | Tidal | Harborwide fish advisory | Chlordane | Unknown | H | N |
| 02-13-09-03 | Curtis Bay/Creek | Tidal | 39-11-42 / 76-34-28 | Zinc | PS/NPS/legacy | H | N |
| 02-13-09-03 | Curtis Bay/Creek | Tidal | 39-11-42 / 76-34-28 | PCBs | Unknown | H | N |
| 02-13-09-03 | Furnace Creek | Tidal | 39-11-00 / 76-35-00 | Fecal Coliform | NPS | H | N |
| 02-13-09-03 | | Tidal | 39-10-30 / 76-35-00 | Fecal Coliform | NPS | H | N |
| 02-13-09-03 | Rock Creek | Tidal | 39-09-00 / 76-30-00 | Fecal Coliform | NPS | H | N |
| 02-13-09-08 | South Branch Patapsco River | Impoundment, Piney Run Reservoir | 39-23-18 / 76-58-37 | Nutrients | NPS | M | N |
| 02-13-09-08 | South Branch Patapsco River | Impoundment, Piney Run Reservoir | 39-23-18 / 76-58-37 | Sedimentation | NPS | M | N |
| 02-13-10-05 | West Chesapeake | Tidal | 38-39-52 / 76-31-25 | Fecal Coliform | NPS | H | N |
| 02-13-11-01 | Solomons Island Harbor, Patuxent | Tidal | 38-19-22 / 76-27-55 | Fecal Coliform | NPS | H | N |
| 02-13-11-01 | Town Creek, Patuxent River | Tidal | 38-18-58 / 76-28-41 | Fecal Coliform | NPS | H | N |
| 02-13-11-01 | Battle Creek, Patuxent River | Tidal | 38-27-07 / 76-35-47 | Fecal Coliform | NPS | H | N |
| 02-13-11-01 | Island Creek, Patuxent River | Tidal | 38-24-26 / 76-33-02 | Fecal Coliform | NPS | H | N |
| 02-13-11-01 | Washington and Persimmons Creek | Tidal | 38-27-54 / 76-39-40 | Fecal Coliform | NPS | H | N |
| 02-13-11-01 | Trent Hall Creek, Patuxent River | Tidal | 38-28-42 / 76-40-32 | Fecal Coliform | NPS | H | N |
| 02-13-11-01 | Buzzard Hall Creek, Patuxent River | Tidal | 38-29-25 / 76-39-00 | Fecal Coliform | NPS | H | N |
| 02-13-11-01 | Mill Creek, Patuxent River | Tidal | 38-30-12 / 76-41-00 | Fecal Coliform | NPS | H | N |
| 02-13-11-01 | Patuxent Mainstem(to Ferry Landing) | Tidal | 38-32-24 / 76-40-56 | Fecal Coliform | NPS | H | N |
| 02-13-11-01 | Little Patuxent River | Impoundment, Centennial Lake | 39-14-28 / 76-51-12 | Nutrients | NPS | L | N |

| Basin Code | Watershed Name | Waterbody Description | Latitude/Longitude (D-M-S) | Suspected Substance(s) | Potential Source | Current Priority (H,M,L) | Targeted for Next 2-yrs (Y/N) |
|-------------------|--------------------------------|------------------------------------|-----------------------------------|-------------------------------|-------------------------|---------------------------------|--------------------------------------|
| 11-05 | | | | | | | |
| 02-13-11-05 | Little Patuxent River | Impoundment, Centennial Lake | 39-14-28 / 76-51-12 | Sedimentation | NPS | L | N |
| 02-13-11-07 | Rocky Gorge Reservoir Drainage | Impoundment, Duckett Reservoir | 39-07-55 / 76-55-06 | Nutrients | NPS | M | N |
| 02-13-11-08 | Triadelphia Reservoir Drainage | Impoundment, Triadelphia Reservoir | 39-12-26 / 77-00-41 | Nutrients | NPS | M | N |
| 02-13-11-08 | Triadelphia Reservoir Drainage | Impoundment, Triadelphia Reservoir | 39-12-26 / 77-00-41 | Sedimentation | NPS | M | N |
| 02-14-01-03 | Piscataway Creek | Impoundment, St. Mary's Lake | 39-15-07 / 76-32-06 | Nutrients | NPS | L | N |
| 02-14-02-06 | Rock Creek | Impoundment, Lake Bernard Frank | 39-06-12 / 77-07-01 | Nutrients | NPS | L | N |
| 02-14-02-06 | Rock Creek | Impoundment, Lake Needwood | 39-06-54 / 77-07-45 | Nutrients | NPS | L | N |
| 02-14-02-08 | Seneca Creek | Impoundment, Little Seneca Lake | 39-11-55 / 77-17-41 | Nutrients | NPS | M | N |
| 02-14-02-08 | Seneca Creek | Impoundment, Clopper Lake | 39-06-37 / 77-15-27 | Nutrients | NPS | L | N |
| 02-14-02-08 | Seneca Creek | Impoundment, Clopper Lake | 39-06-37 / 77-15-27 | Sedimentation | NPS | L | N |
| 02-14-05-02 | Antietam Creek | Impoundment, Greenbrier Lake | 39-32-20 / 77-37-17 | Nutrients | NPS | L | N |
| 02-14-10-02 | Evetts Creek | Impoundment, Lake Habeeb | 39-42-01 / 78-39-42 | Nutrients | NPS | L | N |
| 02-14-10-03 | Wills Creek | Non-Tidal | 39-39-41 / 78-46-50 | Low pH | Acid Mine Drainage | M | N |
| 02-14-10-04 | Georges Creek | Non-Tidal | 39-29-36 / 79-02-42 | Low pH | Acid Mine Drainage | M | N |
| 05-02-02-02 | Little Youghiogheny River | Impoundment, Broadford Lake | 39-24-29 / 79-22-20 | Nutrients | NPS | M | N |
| 05-02-02-03 | Deep Creek | Impoundment, Deep Creek Lake | 39-30-24 / 79-18-41 | Nutrients | NPS | M | N |